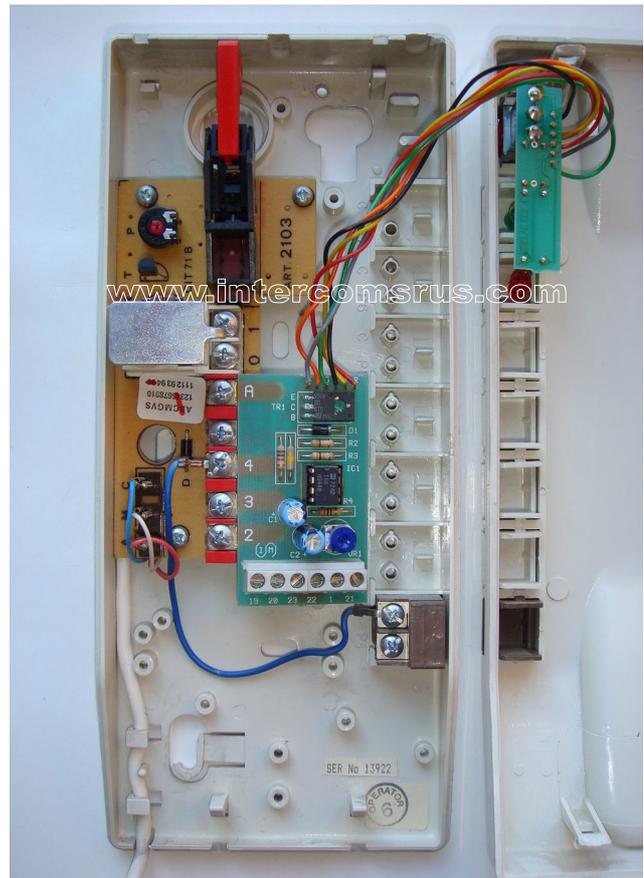# ISM 2600/NIDT

Terminals

23
19
20
1
P1
21
22
P2

NOTE : This original unit was swapped for a new 2450/NIDT and operated ok. <u>It will NOT work if a 2404/NIDT is fitted.</u>

IMPORTANT NOTE :

1) Before replacing the handset make note of the wires to each terminal on the existing unit (an easy way is to cut each core off leaving a piece of the insulation in place with colour visible) twist unused cores together (so you know they are not used, <u>do not</u> short them out).

2) Some older systems will have cable with one coloured core and a solid white core in this case mark each core with a marker or tape.

3) Some systems may have <u>loop on wiring</u>, you will have 2 cables into your handset (make sure any joins remain, as these may be serving other flats on the system).

HANDSET CONVERSION FOR 2600 TO 2450 TYPE HANDSETS:
1500 & 2650 SYSTEMS inc Concierge Systems

	COLOUR	2450/NIDT NEW	2600/NIDT OLD	2600/NID OLD
V+	BROWN/WHITE	+	23	Orange in phone
2	BLUE/WHITE	2	19	2
3	WHITE/BLUE	3	20	3
CT	ORANGE/WHITE	SI	1	A
LK	WHITE/BROWN	P1	P1	P1
DM	WHITE/GREEN	DM	21	Red in phone
0V	GREEN/WHITE	PO	22	Green in phone
CC	SLATE/WHITE	P2	P2	P2

NOTE: THESE INSTRUCTIONS MUST <u>ONLY</u> BE USED WITH THE 2450 HANDSET

<u>SETTING PRIVACY TIME:</u>   *(TOP LEFT OF BOARD; LINK 1 = '4', LINK 2 = '8')*

LEAVE BOTH LINKS IN '4 & 8' FOR 12 HOURS PRIVACY.
CUT LINK 1 '4' FOR 4 HOURS PRIVACY.
CUT LINK 2 '8' FOR 8 HOURS PRIVACY.
CUT BOTH LINKS '4 & 8' FOR PERMANENT 'OFF/ON'.

NOTE: 2450 HAS ORANGE AND YELLOW WIRES VISIBLE INSIDE HANDSET

2450 Handset Conversion for Installation